

FINGER LAKES COMMUNITY COLLEGE/SUNY COBLESKILL ADVISEMENT SHEET

AAS Natural Resource Conservation to BT Animal Science: Fisheries and Aquaculture Concentration

	<u>Met</u>	Hrs.		<u>Met</u>	Hrs.
Humanities – Required hours 6					
a. ENG 101/104 Freshman English	_____	3	e. CON 190 Conservation Field Camp	_____	3
b. ENG 102/105 Introduction to Literature	_____	3	f. CON 200 Conservation Recreation/Practicum Internship I	_____	2
Social Science – Required hours 6					
a. <i>HIS 110 or 111 US History I or II</i>	_____	3	g. CON 201 Conservation Recreation/Practicum Internship II	_____	3
b. Choose one of the following courses: <i>ANT 110, ANT 111, ECO 210, ECO 211, POL 100, POL 110, PSY 100, SOC 100</i>	_____	3	h. CON 202/BIO 221 Principles of Ecology	_____	3
Mathematics-Required hours 3					
a. MAT 121 Statistics I	_____	3	i. CON 203 Seminar in Environmental Conservation	_____	3
Science – Required hours 8					
a. BIO 121 General Biology I	_____	4	j. CON 205/BIO 250 Field Botany	_____	3
b. BIO 122 General Biology II	_____	4	Conservation Electives-Required hours 12		
Conservation – Required hours 29					
a. CON 100 Introduction to Environmental Conservation	_____	3	a. CON 214 Fisheries Management	_____	3
b. CON 101 Principles of Soils, Waters, and Forests	_____	3	b. CON 226 Fisheries Field Assessment	_____	3
c. CON 102 Introduction to Fish and Wildlife	_____	3	c. Choose two of the following courses: <i>CON 218, CON 231, CON 235, CON 246</i>	_____	3
d. CON 103 Environmental Chemistry: Testing & Analysis	_____	3	_____	_____	3
Physical Education – Required hours 4					
General Electives-Required hours 3					
a. COM 110 Public Speaking _____ 3					

NOTES:

1. This advisement guide has been developed in collaboration with representatives from SUNY Cobleskill, for the purpose of helping students meet FLCC graduation requirements while preparing for transfer to SUNY Cobleskill. The recommendations may include courses which are beyond the minimum requirements for FLCC graduation. Students are responsible for ensuring that their course selection meets requirements of FLCC graduation as well as those of SUNY Cobleskill. For information about minimum FLCC graduation requirements, see the College's catalog or your academic advisor. For information about SUNY Cobleskill's requirements, contact Anita Wright, Director of Transfer, Articulation & Career Development Services at (518) 255-5624.
2. FLCC students who complete the AAS Natural Resource Conservation degree with a minimum GPA of 2.50 and complete all of the courses included in this advisement guide, will be guaranteed admission into either the BT Animal Science-Wildlife Management concentration or BT Animal Science-Fisheries and Aquaculture concentration degree program at SUNY Cobleskill with full junior status.
3. Courses with grades of C or better will be accepted for transfer credit at SUNY Cobleskill.